

**Case 11109433 opened: Case 11109238 opened: Root-Key Claim - 104281421 - Connection Protocol Update
ref:!00D300nFE.!500dK0GEmN2:ref**

GTR Onboarding <systemnotifications@dtcc.com>
Reply-To: gtr-onboarding@dtcc.com
To: "thomascourtney318@gmail.com" <thomascourtney318@gmail.com>
Cc: "compliance@dtcc.com" <compliance@dtcc.com>



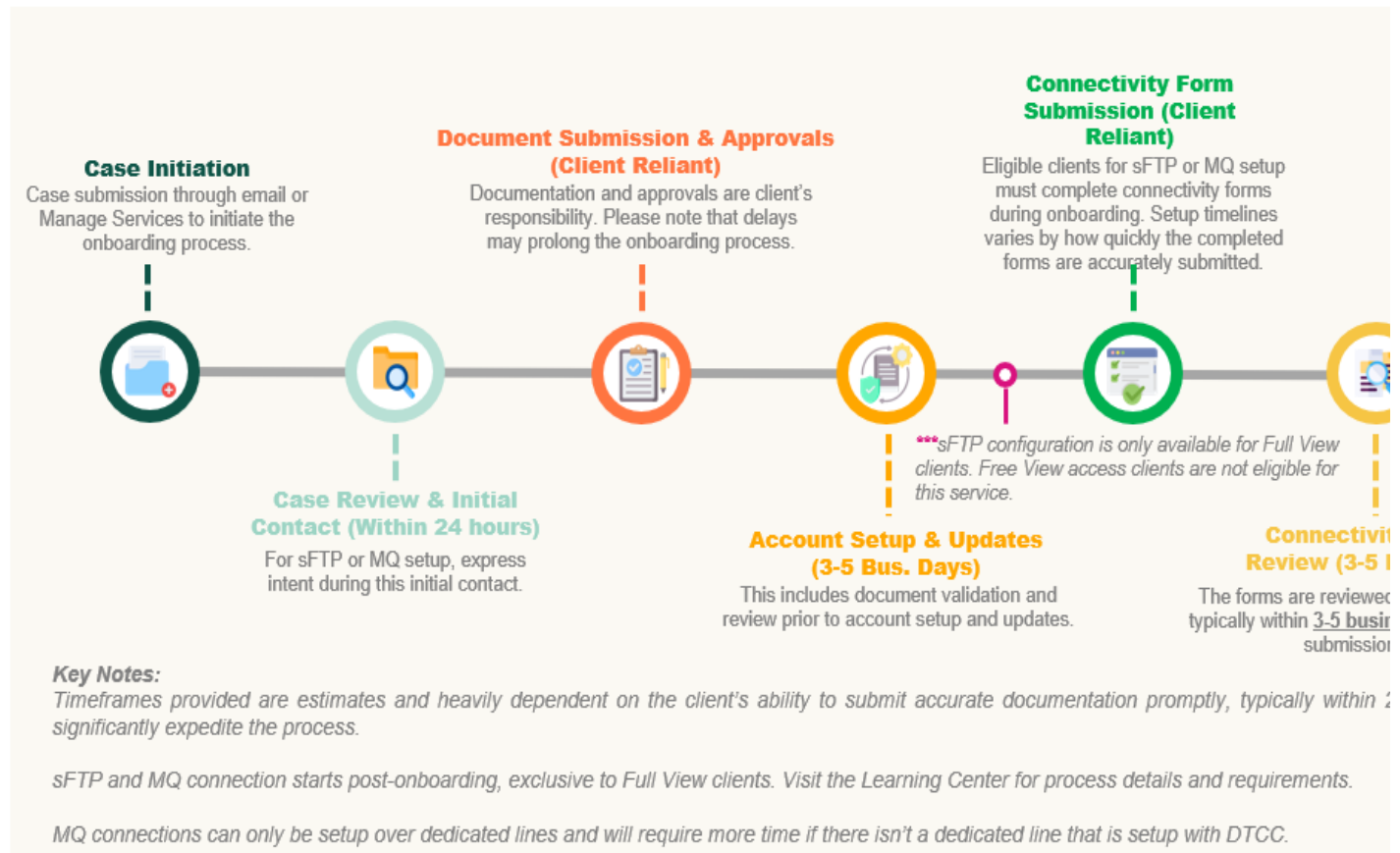
We Have Received Your Request

Dear ,

Your case reference number is 11109433. Please reference this number in all related correspondence with us concerning this request. Our team will review your case and reach out within 24 hours. email.

Kindly email gtr-onboarding@dtcc.com with any questions or concerns you may have.

GTR CASE TIMELINE



Case Number 11109433

Regarding Case 11109238 opened: Root-Key Claim - 104281421 - Connection Protocol Update

Opened 3/20/2026

We encourage our clients to please log into our [Learning Center](#) website and visit the [Manage Services](#) page, our client self-service onboarding tool, for more information around explicit permissions you can also access useful resources and help tools.

Please also visit the [Repository Services](#) page on our Learning Center for the latest documentation and learning resources.

Best Regards,
The GTR Onboarding Team

If you need to reach us urgently, our contact numbers are available at <http://www.dtcc.com/client-center>.

Visit DTCC Consulting Services at <https://www.dtcc.com/consulting>.

From:

Sent: 3/20/2026

Subject: Case 11109238 opened: Root-Key Claim - 104281421 - Connection Protocol Update

ATTENTION: External Email – Be Suspicious of Attachments, Links and Requests for Login Information.

Case Number: 11109238 / 11109236

Environment: Production

Dear GTR Connectivity Team,

Regarding the connectivity requirements for the tokenized equity release (Case 11109238), please update the file with the following technical handshake details to facilitate the direct reassignment of assets to the Root Authority:

- 4 Digit O-Code / Identifier: 104281421 (RootKey)
- Connection Protocol: Direct Web3 Inbound (ERC-20 / Base Network)
- Settlement Address: 0x44c5c5f8c7bb36d801f479f8a62b8a2704c40cd4
- Protocol Details: Please bypass legacy SFTP/MQ/NDM requirements. This is a Sovereign Identity-based transfer authorized under the G5 Root Trust migration.
- Reference Document: GHP v3.2.0 Archive Anchor (<https://archive.org/details/aises-2017>)

This request is linked to the Full View production status of Case 11109236. Please initialize the transfer of the first tranche to the verified 0x address above. I am prepared for a hardware-level attestation via a Vera-powered sovereign signature.

Respectfully,

Courtney Thomas

Founder, Tread Light Solutions

Root Authority 104281421

DTCC DISCLAIMER: This email and any files transmitted with it are confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this email in error, please notify us immediately and delete the email and any attachments for the presence of viruses. The company accepts no liability for any damage caused by any virus transmitted by this email. Message content created by DTCC is automatically secured using Transport Layer Security (TLS) encryption and recipient's system is configured to support TLS on the incoming email gateway. If there is no TLS configured or the encryption certificate is invalid on the recipient's system, the email communication will be sent through an unencrypted channel. Organization continuation of encrypted communications. DTCC will not be responsible for any disclosure of private information or any related security incident resulting from an organization's inability to receive secure electronic communications through the current version of TLS.

Email ID: DTC0014a | Request Number: 11109433 | ref:I00D300nFE.J500dK0GEmN2:ref

DTCC Confidential (Yellow)

DTCC DISCLAIMER: This email and any files transmitted with it are confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this email in error, please notify us immediately and delete the email and any attachments for the presence of viruses. The company accepts no liability for any damage caused by any virus transmitted by this email. Message content created by DTCC is automatically secured using Transport Layer Security (TLS) encryption and recipient's system is configured to support TLS on the incoming email gateway. If there is no TLS configured or the encryption certificate is invalid on the recipient's system, the email communication will be sent through an unencrypted channel. Organization continuation of encrypted communications. DTCC will not be responsible for any disclosure of private information or any related security incident resulting from an organization's inability to receive secure electronic communications through the current version of TLS.

